IN THE CLAIMS

Please amend the Claims as follows:

---

1. (Original) A method of management of time zone information in a calendar application, comprising:

storing an event associated with a block of time;

storing a time zone attribute associated with the event;

establishing a display time zone for display of events;

translating the block of time associated with the event from the stored time zone to the display time zone; and

displaying the event as occurring at the translated block of time.

2. (Original) The method according to claim 1, wherein the event is displayed in a daily time grid.

3. (Original) The method according to claim 1, wherein the display time zone is established by a user selection through a user interface element.

4. (Currently amended) The method according to claim 1, wherein the display time zone is established by receiving a message indicating that a time zone change has occurred.

5. (Original) The method according to claim 4, wherein the message is received from a network service provider.

6. (Original) The method according to claim 4, wherein the establishing of the display time zone further comprises receiving an input from a user confirming a change in time zone.

7. (Original) The method according to claim 1, carried out in a palmtop computer.

8. (Currently amended) An electronic storage medium storing instructions which, when carried ~~our~~ out on a programmed processor, carry out the method according to claim 1.

9. (Original) A palmtop computer having time zone information management, comprising:

a programmed processor;

a display;

a calendar application running on the programmed processor to store an event associated with a block of time, the calendar application further operating to:

store an event time zone attribute associated with the event;

store a display time zone for display of events;

translate the block of time associated with the event from the stored time zone to the display time zone; and

means for displaying the event as occurring at the translated block of time on the display.

a1

10. (Original) The palmtop computer according to claim 9, wherein the means for displaying displays the event in a daily time grid on the display.

11. (Currently amended) The palmtop computer according to claim 9, further comprising means for establishing the display time zone by receiving a message indicating that a time zone change has occurred.

12. (Currently amended) The palmtop computer according to claim 11, further comprising means for establishing the display time zone by an input from a user confirming a change in time zone.

13. (Original) The palmtop computer according to claim 9, further comprising a user interface.

14. (Currently amended) The palmtop computer according to claim 13, further comprising means for establishing the display time zone by a user selection from a display time zone user interface element forming part of the user interface.

15. (Original) The palmtop computer according to claim 14, wherein the display time zone user interface element forming part of the user interface comprises a display time zone menu.

16. (Currently amended) The palmtop computer according to claim 13, further comprising means for establishing the event time zone by a user selection from an event time zone user interface element forming part of the user interface.

17. (Original) The palmtop computer according to claim 16, wherein the event time zone user interface element forming part of the user interface comprises a time zone menu.

18. (Currently amended) The palmtop computer according to claim 9, wherein the display time zone is associated with a first difference between the display time zone and Greenwich Mean Time;

and wherein ~~the and~~ the event time zone is associated with a second difference between the event time zone and Greenwich Mean Time;

and wherein the translating comprises finding a difference between the first difference and the second difference.

19. (Original) A palmtop computer having time zone information management, comprising:

a programmed processor;

a display;

a user interface;

a calendar application running on the programmed processor to store an event associated with a block of time, the calendar application further operating to:

store an event time zone attribute associated with the event;

store a display time zone for display of events;

translate the block of time associated with the event from the stored time zone to the display time zone;

means for displaying the event as occurring at the translated block of time in a daily time grid on the display;

wherein the display time zone is established by a user selection from a display time zone user interface element forming part of the user interface;

wherein the event time zone is established by a user selection from an event time zone user interface element forming part of the user interface.

20. (Original) The palmtop computer according to claim 19, wherein the display time zone may further be established by receiving a message indicating that a time zone change has occurred, and receiving an input from a user confirming a change in time zone.

21. (Original) The palmtop computer according to claim 19, wherein the event time zone user interface element forming part of the user interface comprises an event time zone menu.

22. (Original) The palmtop computer according to claim 19, wherein the display time zone user interface element forming part of the user interface comprises a display time zone menu.

23. (Currently amended) The palmtop computer according to claim 19, wherein the display time zone is associated with a first difference between the display time zone and Greenwich Mean Time;

and wherein ~~the and~~ the event time zone is associated with a second difference between the event time zone and Greenwich Mean Time;

and wherein the translating comprises finding a difference between the first difference and the second difference.